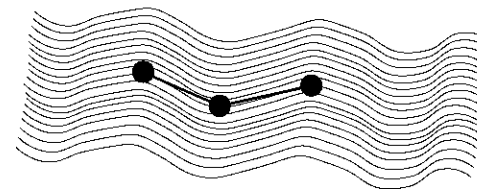
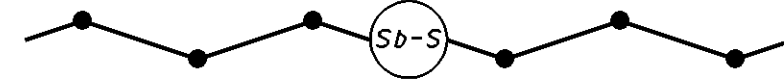
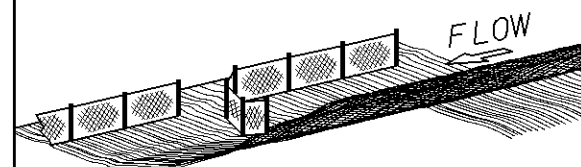
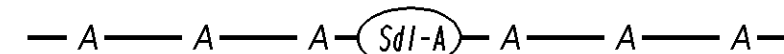
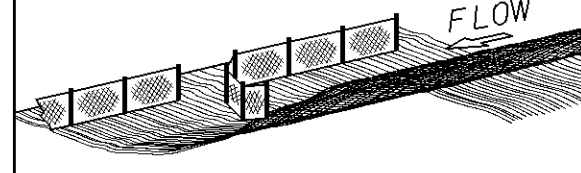

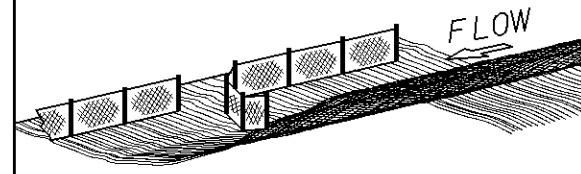



	CODE	PRACTICE STD : SPC'S : SECTION	DETAIL	DESCRIPTION
	Sb-S	SILT RETENTION BARRIER STAKED		A STAKED BARRIER IS USED TO PREVENT SEDIMENT FROM MOVING IN WATER BY FORCING IT TO DROP OUT OF SUSPENSION BEFORE IT MOVES OUT OF THE CONSTRUCTION AREA. IT IS USUALLY USED WHERE CONSTRUCTION IS REQUIRED IN SHALLOW INUNDATED AREAS. IT SHOULD BE USED AS DIRECTED BY THE ENGINEER. A STAKED BARRIER MAY BE USED TO PROTECT A SMALL STREAM WHILE IT IS BEING REALIGNED OR WIDENED IN "Ch". IN THIS CASE THE BARRIER SHOULD EXTEND TO THE BOTTOM OF THE STREAM. IT SHOULD BE LIMITED TO 5' IN HEIGHT UNLESS OTHERWISE DIRECTED. STAKED BARRIERS IN SMALL STREAMS SHOULD EXTEND 1' ABOVE NORMAL WATER. THIS ITEM IS ONLY TO BE USED WHEN PERMITTED FILL IS BEING PLACED INTO A STATE WATER, OR AS A SUPPLEMENT TO ADEQUATELY PLACED BMP'S.
		SECTION 170	STAKED	
		LINE CODE		
				
	SdI-A	SILT FENCE TYPE A		USED ALONG THE TOE OF FILLS LESS THAN 10' HIGH, ALONG THE RIGHT OF WAY LINE OR PARALLEL TO STREAMS. THE FENCE SHOULD NEVER RUN CONTINUOUS. IT SHOULD TURN BACK INTO THE FILL TO CREATE SMALL POCKETS TO TRAP SILT.
		CONSTRUCTION DETAIL SECTION 171		
		LINE CODE		
				
	SdI-B	SILT FENCE TYPE B		TYPE B MAY BE USED IN LIEU OF BALED STRAW AND AT THE TOE OF FILLS LESS THAN 10 FEET HIGH.
		CONSTRUCTION DETAIL SECTION 171		
		LINE CODE		
				
	SdI-C	SILT FENCE TYPE C		A WOVEN SYNTHETIC FIBER FABRIC PLACED IN FRONT OF A WIRE FENCE. IT CAN BE USED ALONG THE TOE OF THE FILL, ALONG THE RIGHT OF WAY LINE OR PARALLEL TO STREAMS. IT IS USED TO CAPTURE SEDIMENT FROM FILLS OVER 10 FEET HIGH AND UNDER ALL BRIDGES.
		CONSTRUCTION DETAIL SECTION 171		
		LINE CODE		
				

NOTE:
1. DO NOT USE EROSION CONTROL ITEMS IN A FLOWING STREAM OR IN A TIDAL AREA BELOW HIGH TIDE.
2. FOR ADDITIONAL INFORMATION ON THE DESIGN AND APPLICATION OF EROSION CONTROL MEASURES, SEE THE GEORGIA SOIL AND WATER CONSERVATION COMMISSION, "MANUAL FOR EROSION AND SEDIMENT CONTROL IN GEORGIA".

1-24-13	10-2-12	DEPARTMENT OF TRANSPORTATION STATE OF GEORGIA	
UPDATED DRAWING NO. & RELOCATED Sd-B&Sd-Hb CODES TO DRAWING NO. 52-005.	RELABELLED AND RELOCATED Sd-1-Sg-2, Sg-3 TO RT-B&Sd- RT-B&Sg2, & RT-B&Sg3 CODES AND Sd-Hb&Sd-Hb CODES FROM ECL&UC SHT. 5 OF 6.	EROSION CONTROL LEGEND AND UNIFORM CODE SHEET SHEET 4 OF 6	
TC	GLD	GLD	NO SCALE
1-24-13 10-2-12 11-13-07 11-07-07 DATE	REV. Sd-H REV. Sd-F, Sd-S, Sd-H, Sd-H AND Sd-C, REVISED TITLE BLOCK	REVISION NO SCALE	JANUARY 2007
TC GLD GLD GLD BY	EC-L4 EC-L4 EC-L4 EC-L4	NUMBER EC-L4	DRAWING No. 52-004

EROSION CONTROL LEGEND
AND UNIFORM CODE SHEET
SHEET 4 OF 6

NO SCALE JANUARY 2007

NUMBER EC-L4	DRAWING No. 52-004
-----------------	-----------------------